



***California Department of Health Care Services
5010 834 Enrollment System***

Generic Testing Samples

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1.0 Introduction

The purpose of this document is to describe the content of the generic sample data files provided to managed care trading partners for the 5010 834 implementation.

All data is generic and is de-identified. Specific data has been included to illustrate the mapping being developed for the 5010 834, such as: different address scenarios, changes of plan, multiple plans (medical and dental), different vendor groupings, the presence of a case name, and inactive HCP statuses.

2.0 Sample Data Files

The sample data files consist of a small non-COHS FAME file and four corresponding 5010 834 Transaction files. These can all be found on the 5010 834 Project webpage:

<http://www.dhcs.ca.gov/formsandpubs/laws/hipaa/Pages/2.02%20834%20Transaction-Benefit%20Enrollment.aspx>

2.1 *The FAME file*

The FAME file contains information for six different beneficiaries. Even though they belong to different plans, for simplicity, all beneficiaries are included in a single file.

There are six beneficiaries on the generic FAME file.

1. George McGeorge – has a mailing address as well as a residential address. He is currently enrolled in medical plan 123 and dental plan 491. He has three segments of history.
2. Fran Plank – has thirteen segments of history that contain multiple changes among plans: 123, 111, 492 and 495.
3. Gunther Punter – has twelve segments of history for plan 123 and has a case name.
4. Judith Jones – has thirteen history segments that contain multiple plan changes between plans 123 and 111. She also has a case name.
5. Jack Doodle – has five segments of history that contain multiple examples of HCP status, for medical plan 123 and dental plan 495.
6. Scrooge McDuck – has nine segments of history (for plans 123 and 111) that contain months of no coverage and a variety of HCP statuses.

2.2 *The 5010 834 Transactions*

The 5010 834 sample files illustrate how the FAME data is presented in different vendor groupings.

Plans that have multiple HCPs can elect to receive their 834 data grouped all together by vendor (where the member data for all HCPs is on a single file) or by HCP (where data for each HCP is sent on a separate file).

For this set of sample data, HCPs 111, 123 and 495 are reported separately, while HCPs 491 and 492 are reported collectively at the vendor level (for the same vendor).

With these vendor groupings in effect, the data described in the generic FAME file outputs to four separate 5010 834 files.